PROJECT NUMBER: 2304
PROJECT TITLE: Flavor Development - New Products
PROJECT LEADER: Barbara G. Taylor
PERIOD COVERED: November, 1988

I. LOW DENSITY ROD

A. Objective: To achieve reduced tobacco weights in PM products via the Low Density process.

B. Status: Filler for the Low Density rod process will be produced with 1x, 1.5x, and 2x levels of MF aftercut. Cigarettes will be made of each aftercut level using three filter designs to achieve the best analytical and subjective candidate to be compared to the Project Tomorrow candidate.

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Source: https://www.industrydocuments.ucsf.edu/docs/nlkm0000